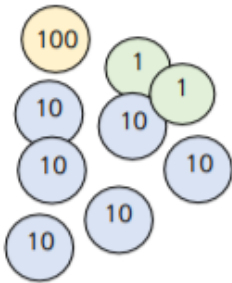


10- Minute Maths



What numbers do the circles represent?

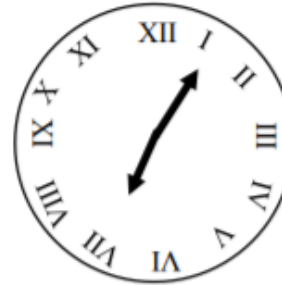


True or False?

Parallel lines always touch.

You can make a perpendicular line with one line.

What is the time?



Tick the angles that are less than a right angle.



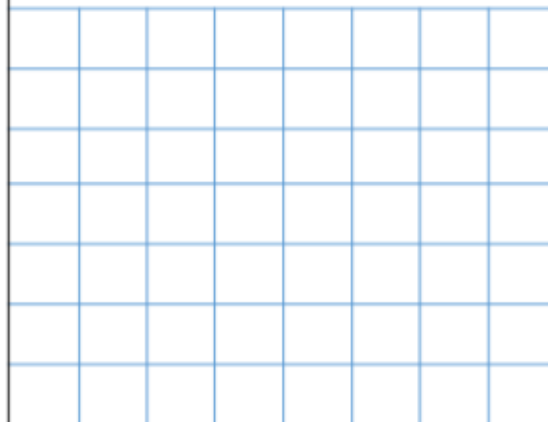
Look at the pictogram.

	= 5
haircut	
wash	+ 3
blow dry	
colour	
style	+ 1

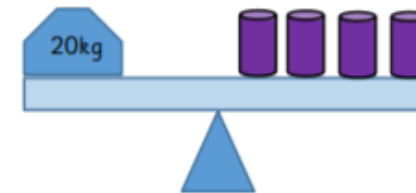
True or False?

Twice as many people got a blow dry than a style.

$$911 - 367 =$$



Look at the balance scale.



How much does 1 weigh?

10 - Minute Maths



Work out the calculations.

$$4\text{m} - 250\text{cm} = \boxed{}$$

$$300\text{cm} + 50\text{mm} = \boxed{}$$

$$4\text{m} - \boxed{} + 250\text{cm} = 3\text{m}$$

Complete the table.

Roman Numeral	Digits
VI	6
IX	
V	
	10

Colour in the multiples of 8.



What's my shape?

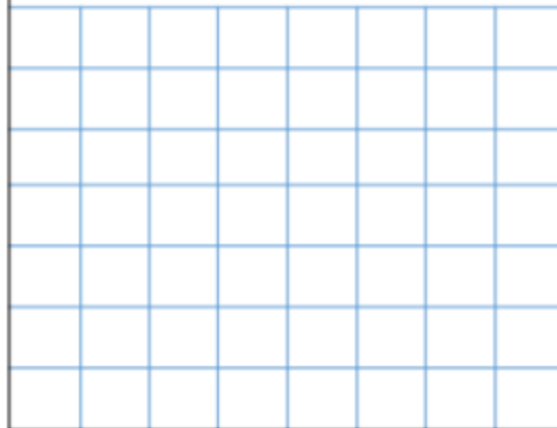
It has 2 circular faces
0 vertices

The shape is:









Circle the vertical line.



$$8 \times 17 = \boxed{}$$



Look at the pictogram.

Day	People swimming
Monday	  = 3 +1
Tuesday	 +1
Wednesday	 +1
Thursday	+2
Friday	 +2
Saturday	   +2

How many more people went swimming on Saturday than Tuesday?

How many fewer people went swimming on Tuesday than the day after?

10 - Minute Maths



Use the symbols
 $< = >$ to make the statements
 correct.

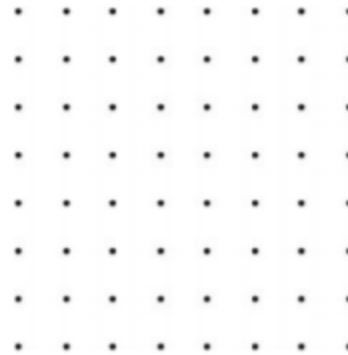
389 398

299 $200 + 9$

2 eighths + 4 eighths =

9 tenths - 3 tenths =

Draw a 2D shape with
 parallel lines.



What fraction of the set of
 objects are shaded?

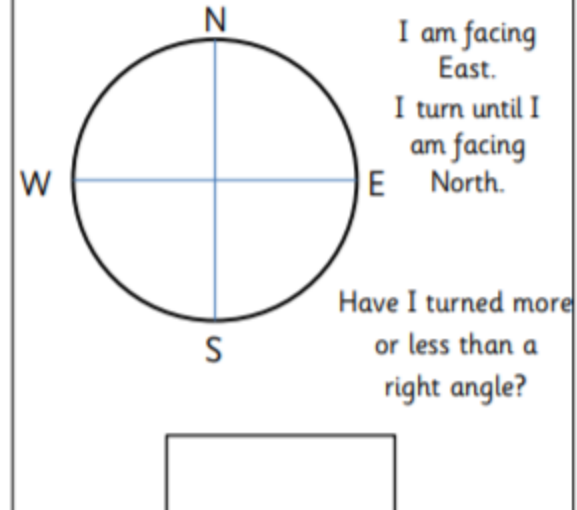
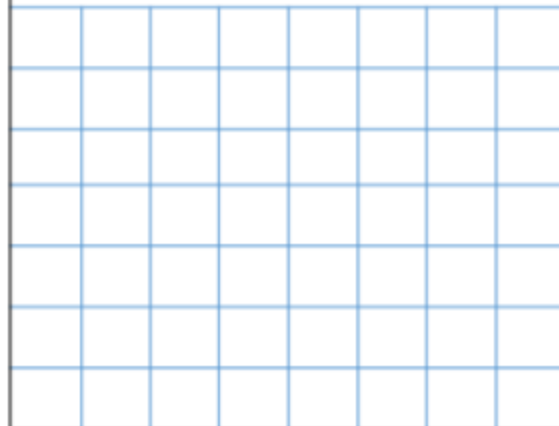


What is the mass of the object?



g

$4 \times 17 =$



10- Minute Maths

3

Use the symbols
< = > to make the statements
correct.

300cm 300mm

0.5l 500ml

700g 7kg

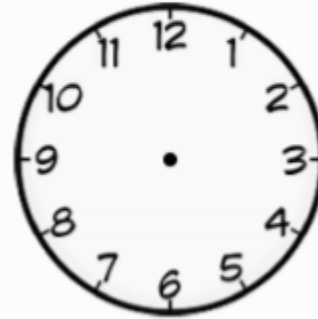
Which is greater?

1 eighth or 1 quarter?

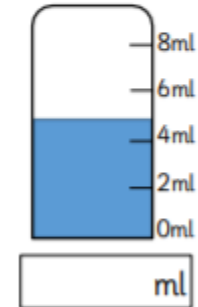
Which is smaller?

1 tenth or 1 half?

Draw hands to show 1 hour
later than 6:40pm.



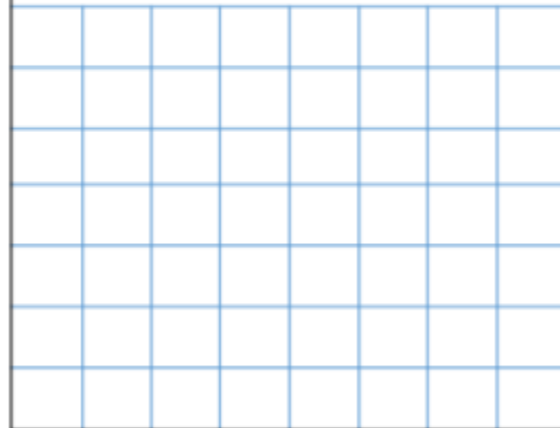
How much water is in the vessel?



Draw an arrow on the number line to
show $\frac{1}{2}$.



$$192 + 197 = \boxed{}$$



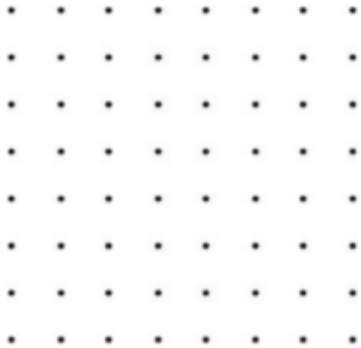
Which is the odd one out?
Use mathematical language to explain.



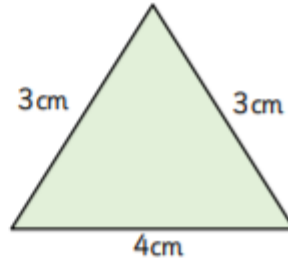
10 - Minute Maths



Draw a pair of perpendicular lines.



What is the perimeter of this shape?



How much money is there?



Use the symbols $< = >$ to make the statements correct.

60 min 1 hour
50 seconds 1 min
5 minutes 120 seconds

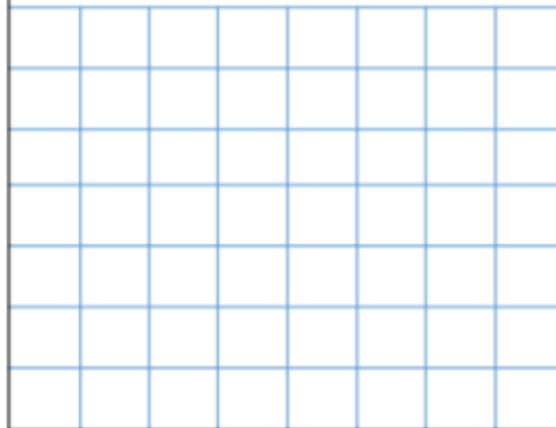
Complete the statement to make it correct.
One has been done for you.

2 right angles = $\frac{1}{2}$ turn

1 right angle =

3 right angles =

$$999 - 702 = \text{ }$$



Jack's beanstalk grows to 56 m

His sister's beanstalk is 3 times as long.

How tall is his sister's?

